Food, Inc.

Distributed: Wednesday, February 15

Due: Packet: February 23 Project: March 1

Grading: Packet: 50 points

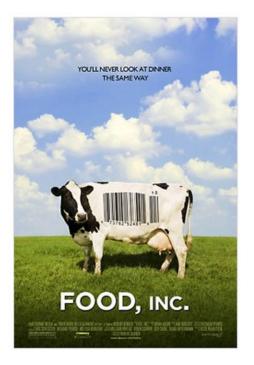
Project: 70 points

As you watch the movie, complete this guided viewing packet.

If you miss a day, you can access a streaming version by clicking on our class at www.mrtripodi.org.

Some components of this packet ask you to gather information; others require a personal response or reflective writing.

If you want to continue watching provocative feature length films in class, it is imperative that you complete these packets.



DAYS ONE AND TWO (0:00 to 0:38)

Fa	ct-finding questions
1.	The modern American supermarket has, on average, different products.
2.	The industrial food system began with
3.	In the 1970s, the top five beef packers controlled% of the market.
4.	Today, the top packers control more than% of the market.
5.	is the biggest meat packer in the history of the world.
6.	After the decline of, many farmers in the South
	turned to farming.
7.	How do large agribusiness corporations "keep the farmers under their thumbs"?

KEY VOCABULARY				
USDA:				
"industrial food":				
subsidy (to subsidize):				

8. A typical farmer with two chicken houses has borrowed \$	and makes about \$	a year.			
9. "So much of our industrial food turns out to be clever rearrangements	s of"				
10. We now grow exponentially more corn per acre than in the past. T	his is thanks to:				
A.					
В.					
C.					
11. In the U.S.,% of our land base is planted to corn.					
12. The average American eats pounds of meat per year.					
13. What's a CAFO?					
14. In the 1970s, there were thousands of slaughterhouses					
in the U.S. Today, there are	Mich	ael Pollan			
15. "The biggest predictor of obesity is"					
16. "The media blames obesity on a crisis of					
17. "We're hardwired [in biological terms] to go for three tastes:	,, and	"			
18. For tomorrow, write at least one paragraph in response to one of	of the prompts below:				
A. Return to questions 3 and 4. Why does the movie imply this	is a big deal? Is it? Explain your	answer.			
B. You've now seen the inside of an industrial chicken house. Hare your thoughts?	low does it differ from what you ex	rpected? What			
C. Michael Pollan said, "We've skewed our food system to the bank he mean by this? Why did it happen? What are the long-ter		t." What does			

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Write your response on the back of this page. You may type this assignment and staple it into the packet if you prefer.

DAY THREE (0:38 to 0:58)				
1. Why did the USDA try to shut down Joel Salatin's chicken processing operation?				
2. The largest slaughterhouse in the world is in Joel Salatin				
For tomorrow, write at least two paragraphs in response to one of the prompts below:				
A. According Salatin, we'd have a different food system if we "put glass walls on all of the mega-processing facilities." What does he mean by this? Do you agree? Why or why not?				

- B. Salatin says, "I'm always struck by how successful we have been at hitting the bulls-eye of the wrong target." What's the "wrong target" he discusses? Explain what this quote means in relation to the food industry.
- C. Describe the change in meatpacking jobs from the Teddy Roosevelt administration to today. How do you think this has affected the quality and cost of our food?
- D. Immigration officials arrest, charge, and deport illegal workers, but corporate executives are only lightly reprimanded for their role in this illegal activity. What are your thoughts about this practice?

Write your response on the back of this page. You may type this assignment and staple it into the packet if you prefer.

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DAYS FOUR AND FIVE (0:58 to end)	Defining our food
Why is Walmart moving to stock more organic food?	What does it mean if food is organic?
How does Gary Hirshberg of Stonyfield Farms explain why selling to megaretailers like Walmart is actually good for the environment?	
3. In 1900, the average farmer could feed people.	
4. Today, the average farmer can feed people.	
5 is the chemical company that developed DDT and Roundup.	
6. What makes Roundup Ready Soybeans unique?	
7. By 2008,% of U.S. soybeans had the patented gene.	
8. To bring a steer to slaughter requires gallons of oil.	

SUMMATIVE PROJECT (70 points)

You may create a multimedia presentation, write an essay, or find a different method to creatively share what you've learned. Choose from the following topics. If you have an idea that's not on here, check with me for approval.

- 1. Imagine that you are charged with making sure a death like Kevin Kowalcyk's never happens again. What steps would you take to ensure it doesn't? Why do you think it would work?
- 2. Interview a grandparent, other family member, or acquaintance over the age of 60, and ask how what they are as a teenager differs from what you eat today.
- 3. What can people do to be better informed about what is in the foods they eat? Develop an action plan, assess the costs involved, and explain how eating habits would change as a result.
- 4. Research, analyze, and present the prevalence of corn and soybeans in American diets.
- 5. Investigate the history of corn subsidies, and explain the U.S. government's role in dictating what's among those 47,000 products at the grocery store.
- 6. Calculate the history of one meal. Note everything that you eat at one meal, and find how it got to your plate.